Sheet 1 of 2 sheet(s)								
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(PTO Form 1449 modified)						ROC920010293US1		UNKNOWN
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Sheet 2 of 2 sheet(s) Serial No. Docket No. U.S. Department of Commerce, Patent and Trademark Office UNKNOWN ROC920010293US1 (PTO Form 1449 modified) LIST OF PATENTS AND PUBLICATIONS CITED BY APPLICANT Confirmation Applicant BERGLUND ET AL. No.: **UNKNOWN** Group Filing Date (Use several sheets if necessary) **HEREWITH** UNKNOWN Examiner UNKNOWN **U.S. Patent Documents** Filing Date If **Subclass** Class Issue Applicant(s) **Document** *Examiner Appropriate Number Date Name Initial **A1 A2 A3 A4 A5 A6 A7 8A Foreign Patent Documents** Translation Class Subclass Date Country Document *Examiner Initial Number YES NO П **B1 B2 B3 OTHER ART** Including Author, Title, Date, Pertinent Pages, Etc. *Examiner Initial Dallas Semiconductor; DS2480B, Serial 1-Wire™ Line Driver with Load Sensor, 101999, pp. C10 1-30 Dallas Semiconductor; DS2502, 1 kbit Add-Only Memory, 102199, pp. 1-22 C11 Dallas Semiconductor; DS2502-E64, 1EEE EUI-64 Node Address Chip, 102099, pp. 1-2 C12 Dallas Semiconductor; Dallas Semiconductor; DS2890, 1-Wire™ Digital Potentiometer, C13 061500, pp. 1-27 Dallas Semiconductor; DS9502, ESD Protection Diode, 102199, pp.1-3 C14 Dallas Semiconductor; DS9503m Protection Diode with Resistors, 102199, pp. 1-3 C15 Dallas Semiconductor; Tech Brief No. 1, 1-Wire Net Design Guide, 1/21/01, pp. 1-33 C16 **Date Considered**

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